

Application Serial No. Unassigned  
Attorney's Docket No. 025219-386

### REMARKS

Entry of the foregoing amendment to the Specification is requested to comply with the requirements of 37 C.F.R. 1.78(a)(2).

The claims of the subject application have been amended to avoid multiple dependency. Favorable consideration of the subject application is respectfully requested.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

Respectfully submitted,

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**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

In the claims:

Claims 4, 5, 13 - 16, 20 and 23 have been amended as follows:

4. Device according to ~~any one of claims 1 to 3~~, characterized in that the first (25) and the second electrode (27) and the means forming modulation electrode (28,29) are arranged in parallel.
5. Device according to ~~any one of claims 1 to 4~~, characterized in that the means forming modulation electrode comprise two electrodes (28, 29) surrounding the first electrode (25).
13. Display screen according to ~~any one of claims 10 to 12~~, characterized in that the means forming modulation electrode comprises two electrodes (38, 39) surrounding said cathode electrode (35).
14. Display screen according to ~~any one of claims 10 to 12~~, characterized in that, as said cathode electrode is located between said anode electrode and the means forming modulation electrode, the means forming modulation electrode (50) is made up of a single electrode.
15. Display screen according to ~~any one of claims 10 to 12~~, characterized in that, as said cathode electrode is located between said anode electrode and the means forming modulation electrode, said cathode electrode (35) and the means forming modulation electrode (38, 39) are separated by a layer of insulating material (34).
16. Display screen according to ~~any one of claims 10 to 15~~, characterized in that as said cathode electrode (35) comprises a conductor element on which is deposited a layer of emissive material (30).
20. Display screen according to ~~any one of claims 10 to 19~~, characterized in that it is of the matrix type, the crossing of lines and columns defining pixels.
23. Display screen according to claims 21 or 22, characterized in that the conductor lines ( $Y_i$ ,  $Y_j$ ,  $Y_k$ ) comprise windows (80) facing the conductor columns (85), the emissive material (87) supported by the conductor columns being only present on the areas of the conductor columns corresponding to the windows (80).

Claims 26 - 33 have been added.